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7. A process according to claim 6, characterised in that, between stage e) and stage h), it comprises the following stages:

- f) superposing, at least partially, the peripheral edges (24) of the netting structure (23) on the base of the netting structure (23);

9 a

claim /
to any

- anchoring means (5) contained inside the netting structure; and

10. A protecting element according to claim 9, characterised in that the upper end (31) of the bar (19) is engaged with an eye-like element (17, 30) selectively retractable into the cylindrical portion (15).

11. A protecting element according to claim 10, characterised in that two or more foot elements (16) are connected to the cylindrical portion (15) in order to increase the stability of the anchoring means (5).

a 12. A protecting element according to claim 10 ~~or 11~~, characterised in that the lower ends of the bar (19) and of the foot elements (16) are secured to a plate element (18).

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